

Figure 1.

FOSSO 6570960

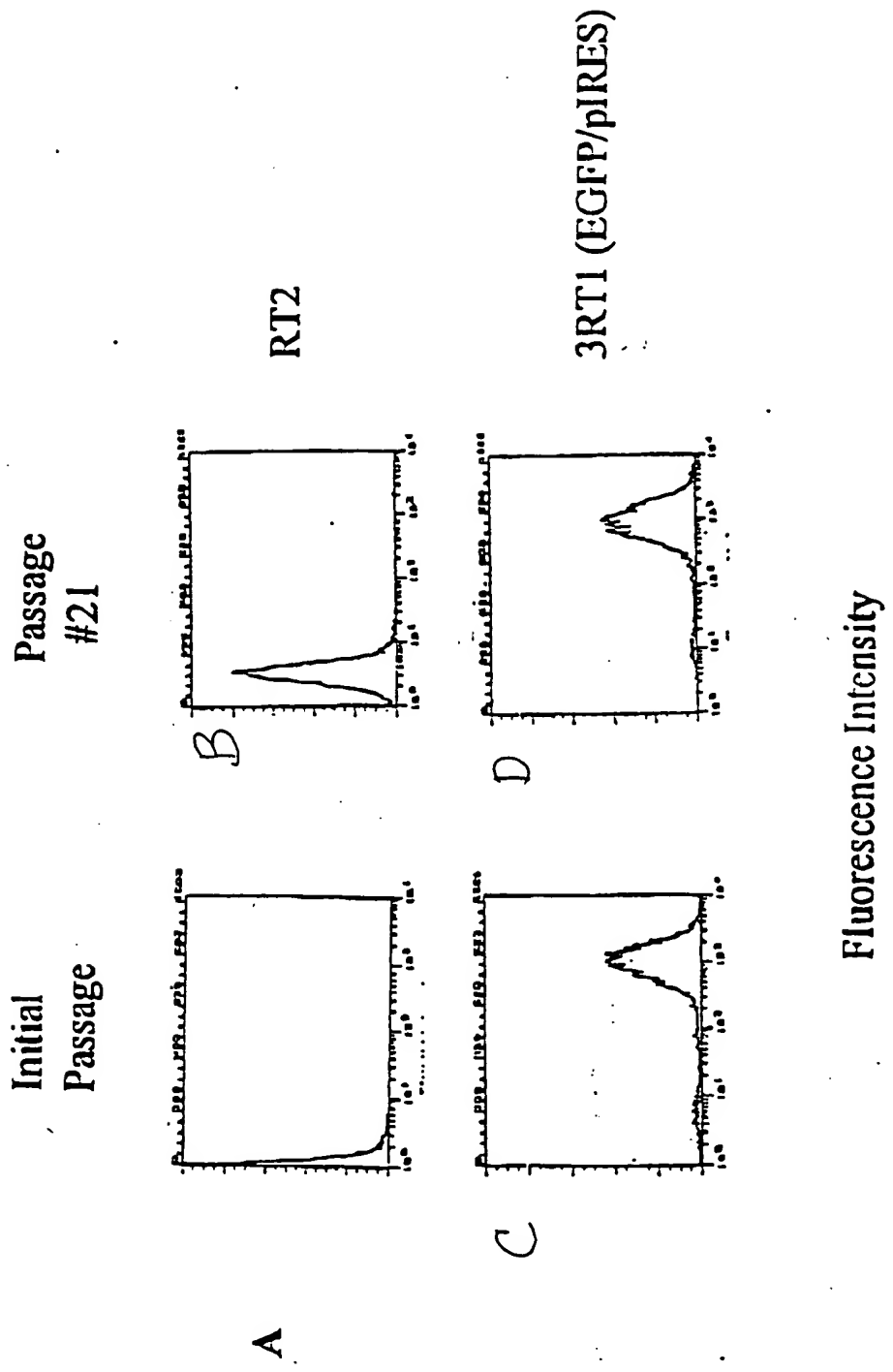
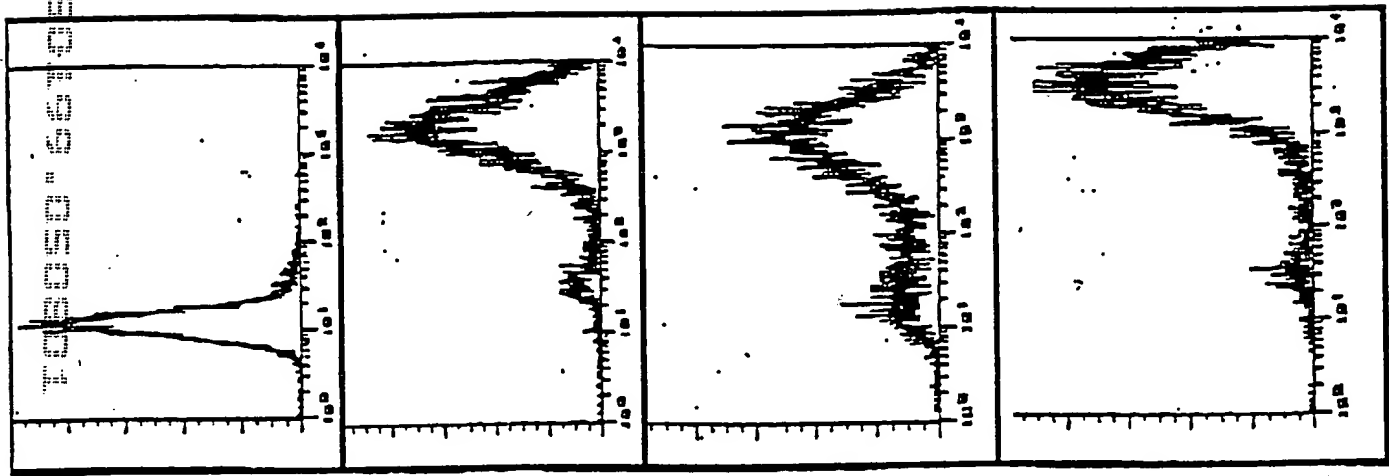


Figure 2



RT2 parental cell line

3RT1 passage #3 -G418

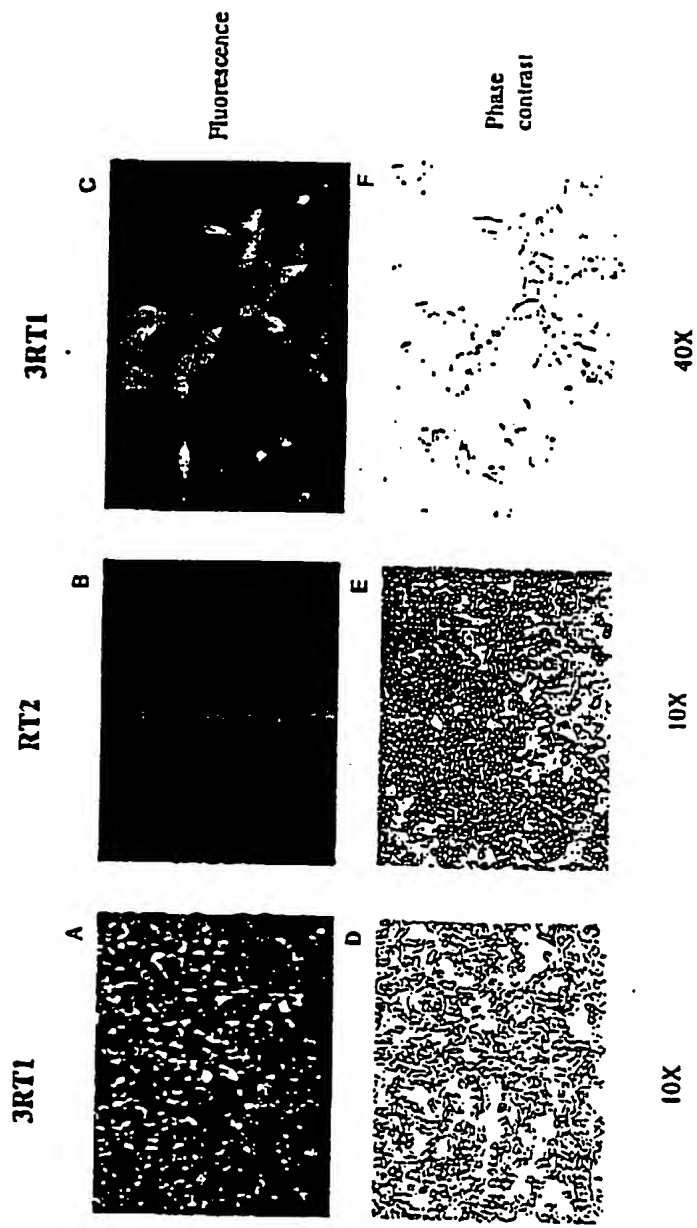
3RT1 passage #9 -G418

3RT1 passage #9 +G418

Fluorescent Intensity

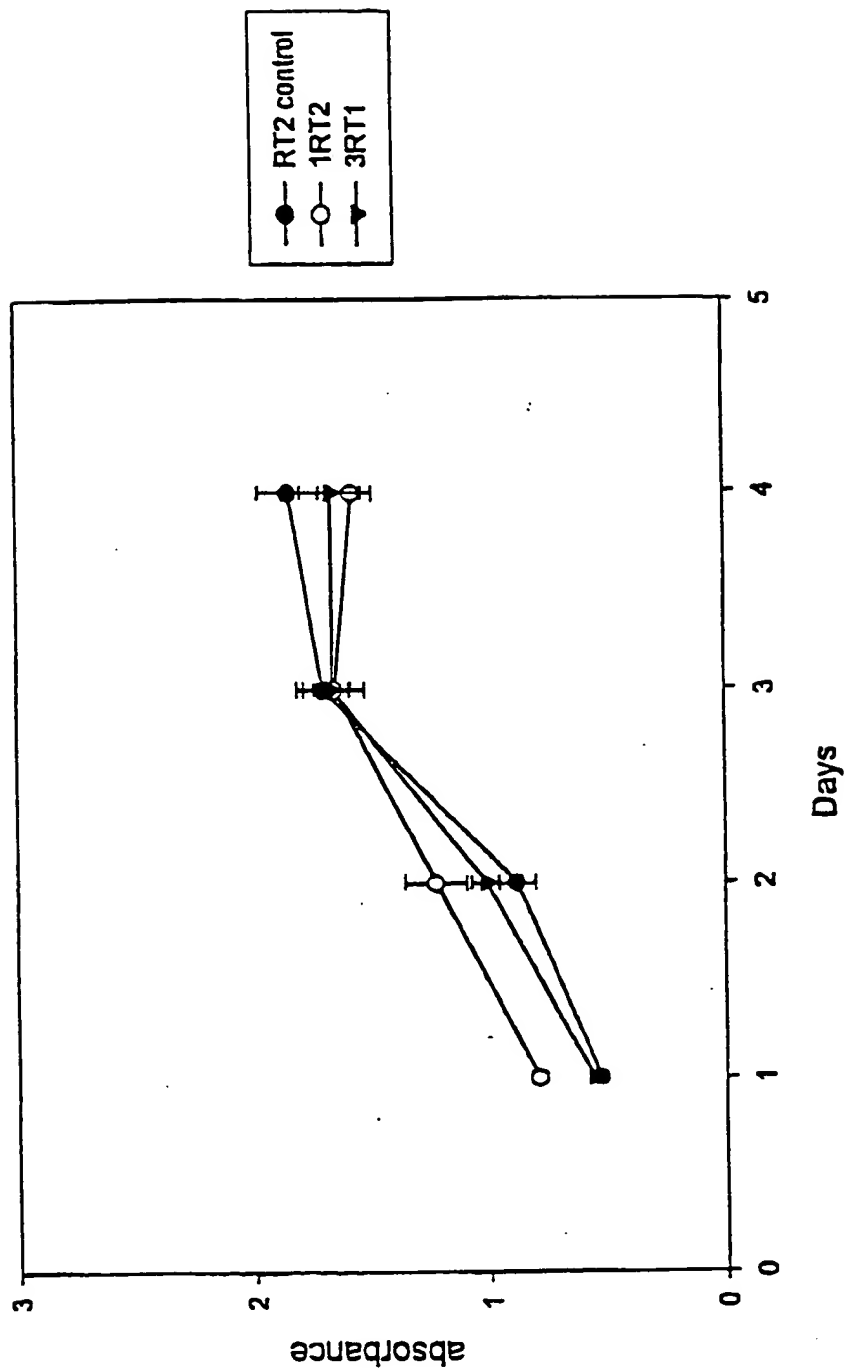
Figure 5

TE0050" 55T05350



1972

1972-05-05

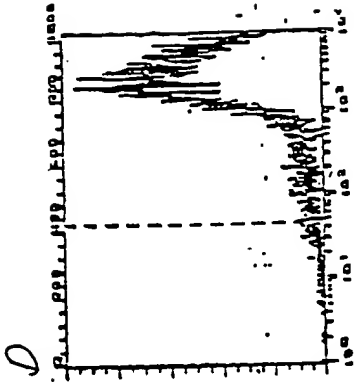
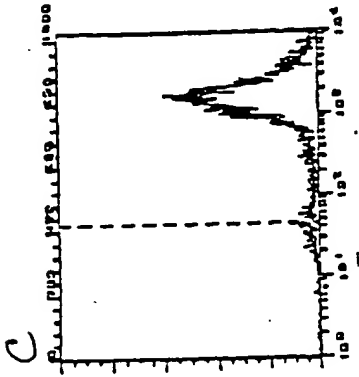
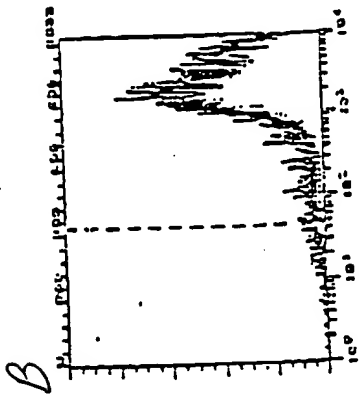
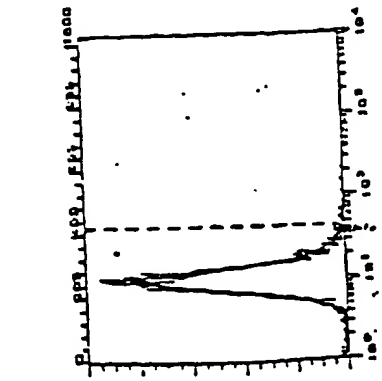


RT2 control

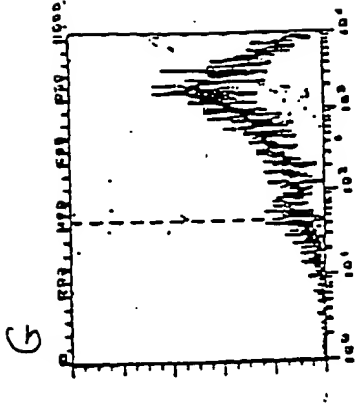
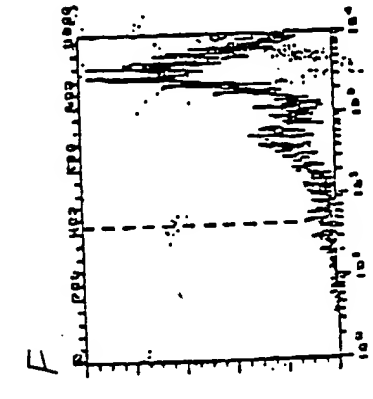
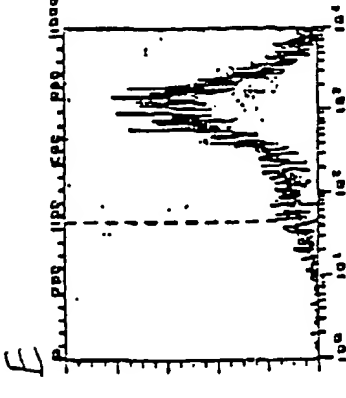
Tumor core

Adjacent

Contralateral hemisphere



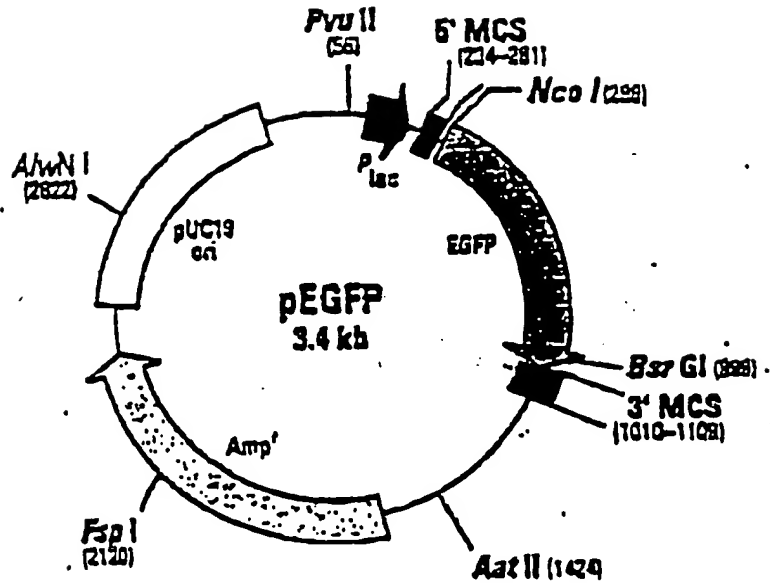
+ G418



- G418

Fluorescence Intensity

Figure 6

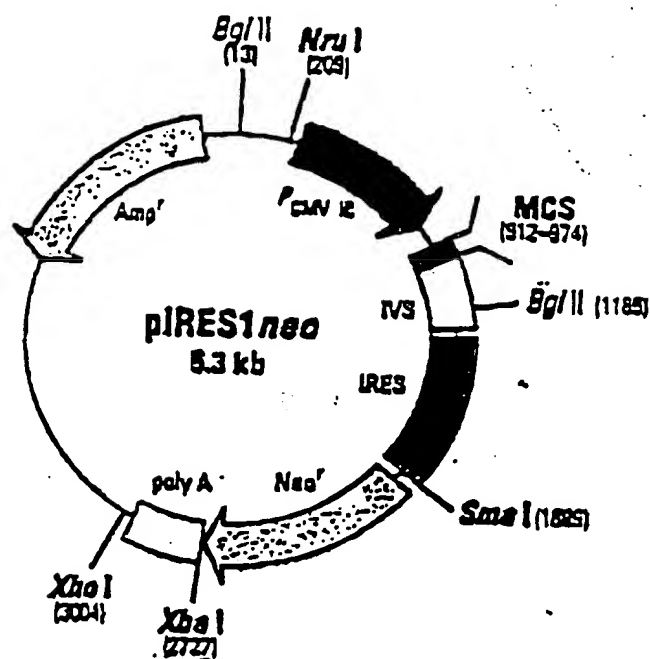


5' MCS  
 lacZ  
 ATG ACC ATG ATT ACG CCA AGC TTG CAT GCC TGC AGG TCG ACT CTA GAG GAT CCG CCG GTA CCG CTC GCC ACC ATG GTG  
 Hind III SphI PstI AccI XbaI BamHI XbaI KpnI AgeI NcoI  
 SalI Nde II

3' MCS  
 EGFP STOP  
 TAA AGCGCGCGCGACTCTAGAAATTCAACTGAGCGCCGCTCGTACCATTACCAACTTGTCTGCTCAAAAATAATAGGCTT  
 NotI XbaI SmaI SmaI

1000  
 ACTAGTCGGCGGTACGGGCCC  
 SphI BstXI ApeI

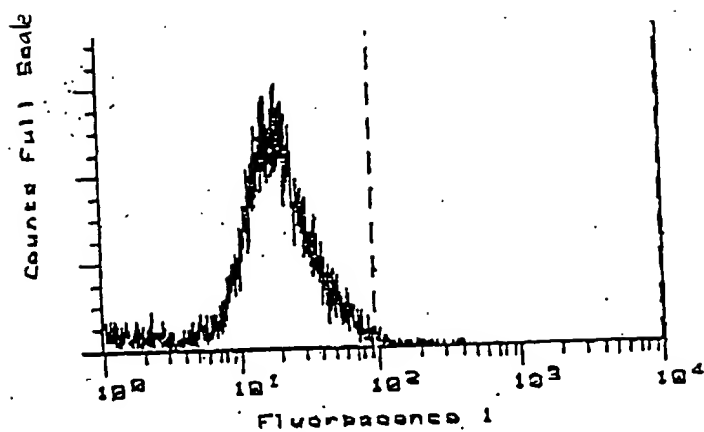
Figure 7



900  
 CGAGCTCGGATCGATATCTCGGCCGCGTCSACGGAATTCAGTGGATCCA  
 903      ClaI EcoRV NotI      EcoRI      BamHI  
 CTAGTAACGGCCGCCAGTGTGCTGGAATTAATTCG  
                  BstXI

Figure 8

A



B

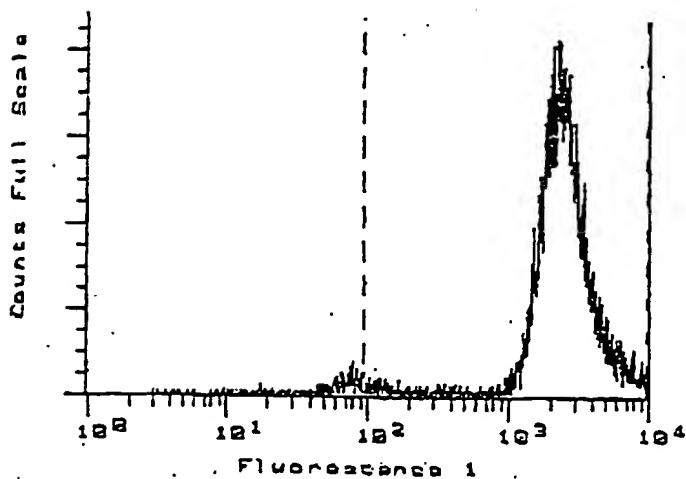
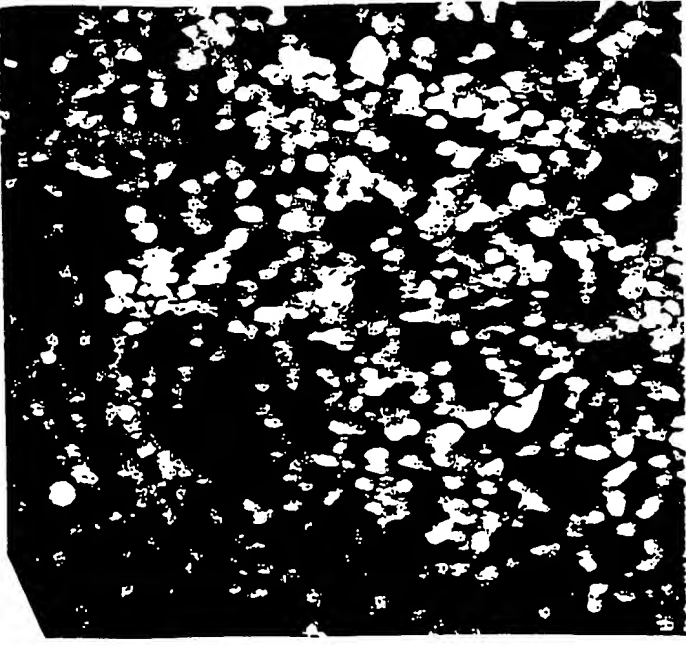


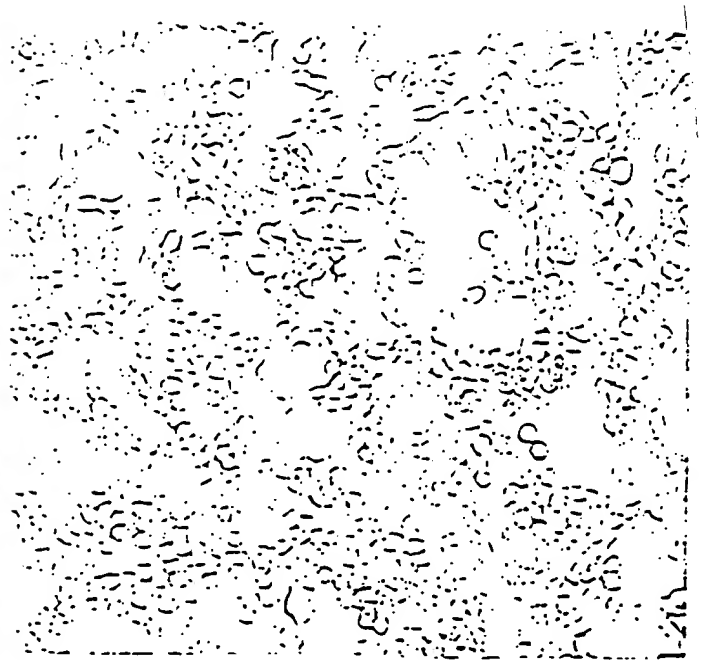


Figure 1

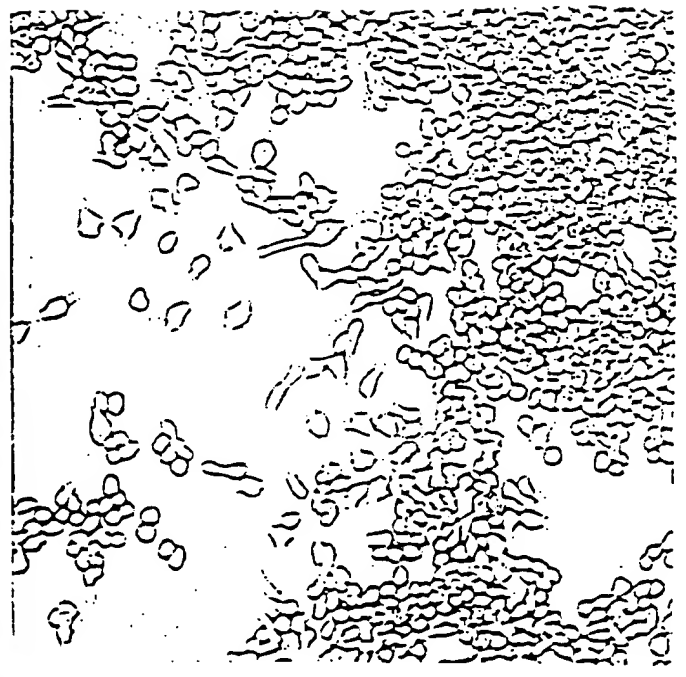
100050-00105860



B



C



D